WEST Search History

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Hide Items Restore Clear Cancel

DATE: Tuesday, August 31, 2004

Hide?	Set Name Query	Query Hit Count	unt
	DB=PGPB,	DB=PGPB,USPT,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ	ADJ
	L36	L35 and l34	4
	L35	Chan-I\$.in.	637
	L34	Shair-m\$.in.	17
	DB = USPT	DB=USPT,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ	
Э	L33	132 and nitric oxide synthase	7
	L32	129 and yeast	344
	L31	129 and nitric oxide synthase	∞
	L30	129 and nitric oxide	15
	L29	L28 and l25	392
	L28	I24 with assay	1622
	L27	L26 and assay	3343

Search
History
Transcript

<u></u> J		 I		L.J
L2	IJ	L4	DB=PGP	1.5
L1 same (nitric oxide synthase)	L2 and yeast	L3 and taxol	PB,USPT,DWPI; THES=ASSIGNEE; PLUR=1	L3 and taxol
- 252	59	7	ES; OP=ADJ	2
	L2	L3 L2 and yeast L2 L1 same (nitric oxide synthase) - 2	L4 L3 and taxol L3 L2 and yeast L2 L1 same (nitric oxide synthase)	GPB, USPT, DWPI: THES=ASSIGNEE: PLUR=YES; OP=AI L3 and taxol L2 and yeast L1 same (nitric oxide synthase)

END OF SEARCH HISTORY

1 of 2

cellular assay L2 same yeast

L7 and (nitric oxide synthase)
L7 same (nitric oxide synthase)

L1 same cell L9 and Taxol

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L12

L11 and (nitric oxide synthase)
L11 same (nitric oxide synthase)

L16

L12 and Taxol
L13 and Taxol

library

L16 same cell

DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=ADJ

L17 same (nitric oxide synthase)

L18

L20

P19

20200 60205

L21

L16 same cell

L17 same (nitric oxide synthase)

L26 L25 L24 L23 L23

cell with secret\$

31147

L17 same taxol

reporter with gene and product

L25 and 124